Alpine 11 GT

Installation Instructions / Installationsanleitung / Instructions pour l'installation / Instrucciones de instalación

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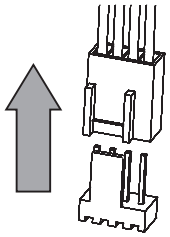
Preparation - Uninstall the stock cooler

1



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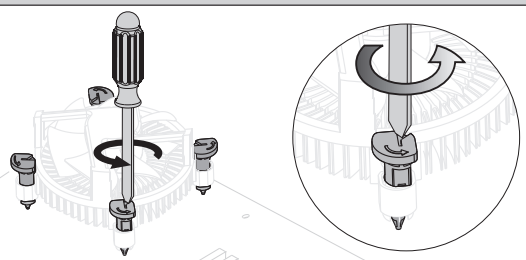

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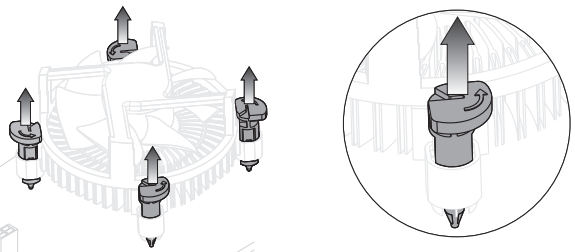

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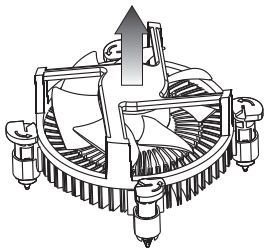


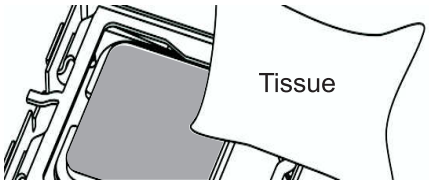
5

Clean the CPU carefully. Remove the residue paste by paper tissue carefully.

Die Oberfläche der CPU muss gründlich gereinigt werden. Wärmeleitpaste kann mit einem Taschentuch vorsichtig entfernt werden.

La surface du processeur doit être propre, veillez à éliminer les traces de l'ancienne pâte thermique avec du papier absorbant.

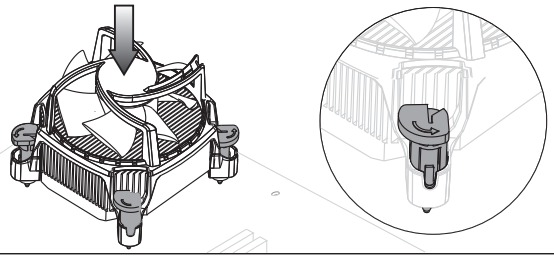
La superficie de la CPU debe estar limpiada correctamente. Retire los restos de pasta térmica cuidadosamente con un pañuelo de papel.



Installation of Alpine 11GT

The Intel CPU cooler fastening mechanism requires the motherboard to bend. In order to do so, we strongly recommend you to install the motherboard in the PC case first before assembling the Alpine 11 GT.	Der Intel Montagemechanismus für CPU-Kühler sieht es vor, dass sich das Mainboard bei der Montage durchbiegt. Aus diesem Grund empfehlen wir, das Mainboard zur Montage des Alpine 11 GT Kühlers zuerst in das PC-Gehäuse einzubauen.	Le système de fixation du ventirad Intel requiert de plier légèrement la carte mère. De ce fait nous recommandons d'installer la carte mère dans le PC avant d'installer l'Alpine 11 GT.	El sistema de fijación del ventirad Intel requiere de doblar ligeramente la tarjeta madre. Por lo tanto recomiendan instalar la tarjeta madre en el PC antes de instalar el Alpine 11 GT.

1



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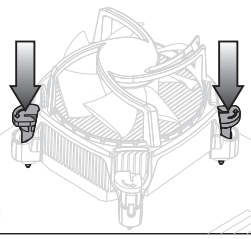

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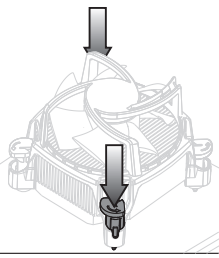

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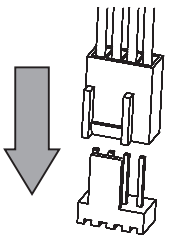

Thermal Compound The thermal compound is already pre-applied to the heatsink. If the cooler has to be installed the second time and need to apply thermal compound again, we highly recommend using the ARCTIC MX-2 or the ARCTIC MX-3 of ARCTIC COOLING. Only our compound guarantees optimal performance in combination with the surface of our heatsinks.	**Wärmeleitpaste** Die Wärmeleitpaste ist bereits auf dem Kühlkörper aufgetragen. Wird der Kühler ein zweites Mal installiert, dann empfehlen wir dringend die ARCTIC MX-2 oder die ARCTIC MX-3 von ARCTIC COOLING als Wärmeleitpaste. Nur hiermit kann optimale Leistung in Verbindung mit der Oberfläche unseres Kühlkörpers garantiert werden.	**Pâte thermique** La graisse thermique est préappliquée sur le radiateur. Si le refroidisseur doit être installé une deuxième fois, nous recommandons vivement la graisse thermique ARCTIC MX-2 ou ARCTIC MX-3 d' ARCTIC COOLING. Seule cette pâte garantit une performance optimale avec l'état de surface de nos ventilateurs.	**Pasta Térmica** La pasta térmica está preaplicade al disipador. Si tiene que instalar el disipador una segunda vez, le recomendamos utilizar la pasta térmica ARCTIC MX-2 o ARCTIC MX-3 de ARCTIC COOLING. Sólo este compuesto garantiza un rendimiento óptimo en combinación con la superficie de nuestros disipadores.

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